

Search Notes



Application/Control No.

10/748,342

Examiner

Anthony J. Paviglianiti

Applicant(s)/Patent under Reexamination

DOMBROSKI ET AL.

Art Unit

1626

SEARCHED

Class	Subclass	Date	Examiner
548	263.2	5/31/2005	AJP
514	384	6/1/2005	AJP
548	324.1	6/7/2005	AJP
514	392	6/7/2005	AJP

Search has been updated 6/1/05

INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner
574	384	6/1/05	R
	392		
548	263.2	6/1/05	R
	324.1		

SEARCH NOTES (INCLUDING SEARCH STRATEGY)

	DATE	EXMR
Restriction required;	3/25/2005	AJP
CAPLUS - structure search of elected compound (Example 12 in Specification, p. 68);	5/31/2005	AJP
CAPLUS USPTFULL - text search triazoles with benzamide and with or without cycloheptyl;	5/31/2005	AJP
CAPLUS - broaden structure search to 1,2,4-triazole ring bonded to benzamide group;	5/31/2005	AJP
CAPLUS - broaden structure search to imidazole ring bonded to benzamide group;	5/31/2005	AJP
EAST text search - 1,2,4-triazole or imidazole with benzamide and oxo substituents;	5/31/2005	AJP
PALM - Inventor search (Mark Dombroski; Allen Duplantier; Chakrapani Subramanyam);	6/6/2005	AJP
EAST - text search benzamide derivatives as P2X7 receptor inhibitors;	6/6/2005	AJP

Abstract—The purpose of this study was to determine if there were differences in the prevalence of musculoskeletal disorders among different types of jobs. The subjects included all employees of a large manufacturing company who had been employed at least one year. A questionnaire was mailed to each employee asking about symptoms of musculoskeletal disorders and job characteristics. The response rate was 70%. The results showed that the prevalence of musculoskeletal disorders was higher among workers in jobs with high physical demands than among those in jobs with low physical demands. The prevalence of musculoskeletal disorders was also higher among workers in jobs with high mental demands than among those in jobs with low mental demands. The prevalence of musculoskeletal disorders was not significantly different between workers in jobs with high social demands and those in jobs with low social demands.

Anthony J. Paviglianiti

1626

INTERFERENCE SEARCHED			
Class	Subclass	Date	Examiner

[illegible]